INDEX TO VOLUME 63

***Starred items are "Shorter Notes"**

Allegretto, W. *Nonoscillation criteria for elliptic equations in conical domains,* 245.

Alliston, R. Michael. *Orientable line-element parallelizable manifolds,* 348.

Andrews, George E. *An extension of Carlitz's bipartition identity,* 180.

Appelgate, H. and Onishi, H. *Coincident pairs of continuous sections in profinite groups,* 217.

***Ball, J. M.** *Strongly continuous semigroups, weak solutions, and the variation of constants formula,* 370.

Belna, Charles L. and Muckenhoupt, Benjamin. *The derivative of the atomic function is not in* $B^{2/3}$, 129.

Benkart, G. M. and Isaacs, I. M. *On the existence of ad-nilpotent elements,* 39.

Benzinger, Harold E. *A canonical form for a class of ordinary differential operators,* 281.

Bunce, J. W. and Deddens, J. A. *On the normal spectrum of a subnormal operator,* 107.

Burgess, C. E. *Spheres in* E^3 *which are homogeneous over a* 0*-dimensional set,* 171.

Burns, John T. *Curvature forms for Lorentz* 2*-manifolds,* 134.

Caffarelli, Luis A. and Riviere, Nestor M. *The smoothness of the elastic-plastic free boundary of a twisted bar,* 56.

Carpenter, Ronn L. *Accessible points in the spectrum of a Fréchet algebra,* 101.

Certain, Melinda W. and Kurtz, Thomas G. *Landau-Kolmogorov inequalities for semigroups and groups,* 226.

Cesari, L. and Kannan, R. *An abstract existence theorem at resonance,* 221.

Chandler, J. D., Jr. *A generalization of a theorem of S. N. Bernstein,* 95.

Cheng, Martin Fan. *On continuity of fixed points of collectively condensing maps,* 74.

Das, Phullendu. *Isotopy of abelian quasigroups,* 317.

Davison, J. L. *A series and its associated continued fraction,* 29.

Dearden, Bruce. See McKennon, Kelly.

Deddens, J. A. See Bunce, J. W.

Dym, Harry and Shapiro, Isidor. *Conditions for restricted translation operators to belong to* $S_{p'}$ 251.

Elaydi, Saber and Lam, Ping-Fun. *Preferred sets in topological dynamics,* 334.

Fajtlowicz, Siemion. *A graph-theoretical generalization of a Cantor Theorem,* 177.

Feintuch, Avraham. *On algebras generated by invertible operators,* 66.

Fong, Che-Kao. *On commutants of reductive algebras,* 111.

Gbur, Mary E. *The Markoff spectrum and minima of indefinite binary quadratic forms,* 17.

Gray, L. J. *Operators commuting with a compact quasiaffinity,* 263.

***Hackler, Donald.** *Compact groups of real power need not be metrizable,* 187.

Haggarty, R. J. *On the heights of group characters,* 213.

Hager, Anthony W. *Uniformities induced by cozero and Baire sets,* 153.

Hartfiel, D. J. *On measures of column indecomposability,* 189.

Hartmann, Frederick W. *Linear homeomorphisms of some classical families of univalent functions,* 265.

Huruya, Tadashi. *The normed space numerical index of* C^**-algebras,* 289.

Husch, L. S. *Diffeomorphisms of* 3*-manifolds which are homotopy equivalent to* S^1, 327.

Isaac, Richard. *Generalized Hewitt-Savage theorems for strictly stationary processes,* 313.

Isaacs, I. M. See Benkart, G. M.

***Ismail, Mourad E. H.** *A simple proof of Ramanujan's* ${}_1\psi_1$ *sum,* 185.

Joseph, James E. *More characterizations of H-closed spaces,* 160.

Kannan, R. See Cesari, L.

Kato, Akio. *A note on pseudocompact spaces and* k_R*-spaces,* 175.

Khurana, Surjit Singh. *Convergent sequences of* τ*-smooth measures,* 137.

Kim, Ki Hang and Roush, Fred W. *Linear representations of semigroups of Boolean matrices,* 203.

INDEX TO VOLUME 63

***Starred items are "Shorter Notes"**

Allegretto, W. *Nonoscillation criteria for elliptic equations in conical domains,* 245.

Alliston, R. Michael. *Orientable line-element parallelizable manifolds,* 348.

Andrews, George E. *An extension of Carlitz's bipartition identity,* 180.

Appelgate, H. and Onishi, H. *Coincident pairs of continuous sections in profinite groups,* 217.

***Ball, J. M.** *Strongly continuous semigroups, weak solutions, and the variation of constants formula,* 370.

Belna, Charles L. and Muckenhoupt, Benjamin. *The derivative of the atomic function is not in* $B^{2/3}$, 129.

Benkart, G. M. and Isaacs, I. M. *On the existence of ad-nilpotent elements,* 39.

Benzinger, Harold E. *A canonical form for a class of ordinary differential operators,* 281.

Bunce, J. W. and Deddens, J. A. *On the normal spectrum of a subnormal operator,* 107.

Burgess, C. E. *Spheres in* E^3 *which are homogeneous over a* 0*-dimensional set,* 171.

Burns, John T. *Curvature forms for Lorentz* 2*-manifolds,* 134.

Caffarelli, Luis A. and Riviere, Nestor M. *The smoothness of the elastic-plastic free boundary of a twisted bar,* 56.

Carpenter, Ronn L. *Accessible points in the spectrum of a Fréchet algebra,* 101.

Certain, Melinda W. and Kurtz, Thomas G. *Landau-Kolmogorov inequalities for semigroups and groups,* 226.

Cesari, L. and Kannan, R. *An abstract existence theorem at resonance,* 221.

Chandler, J. D., Jr. *A generalization of a theorem of S. N. Bernstein,* 95.

Cheng, Martin Fan. *On continuity of fixed points of collectively condensing maps,* 74.

Das, Phullendu. *Isotopy of abelian quasigroups,* 317.

Davison, J. L. *A series and its associated continued fraction,* 29.

Dearden, Bruce. See McKennon, Kelly.

Deddens, J. A. See Bunce, J. W.

Dym, Harry and Shapiro, Isidor. *Conditions for restricted translation operators to belong to* $S_{p'}$ 251.

Elaydi, Saber and Lam, Ping-Fun. *Preferred sets in topological dynamics,* 334.

Fajtlowicz, Siemion. *A graph-theoretical generalization of a Cantor Theorem,* 177.

Feintuch, Avraham. *On algebras generated by invertible operators,* 66.

Fong, Che-Kao. *On commutants of reductive algebras,* 111.

Gbur, Mary E. *The Markoff spectrum and minima of indefinite binary quadratic forms,* 17.

Gray, L. J. *Operators commuting with a compact quasiaffinity,* 263.

***Hackler, Donald.** *Compact groups of real power need not be metrizable,* 187.

Haggarty, R. J. *On the heights of group characters,* 213.

Hager, Anthony W. *Uniformities induced by cozero and Baire sets,* 153.

Hartfiel, D. J. *On measures of column indecomposability,* 189.

Hartmann, Frederick W. *Linear homeomorphisms of some classical families of univalent functions,* 265.

Huruya, Tadashi. *The normed space numerical index of* C^**-algebras,* 289.

Husch, L. S. *Diffeomorphisms of* 3*-manifolds which are homotopy equivalent to* S^1, 327.

Isaac, Richard. *Generalized Hewitt-Savage theorems for strictly stationary processes,* 313.

Isaacs, I. M. See Benkart, G. M.

***Ismail, Mourad E. H.** *A simple proof of Ramanujan's* ${}_1\psi_1$ *sum,* 185.

Joseph, James E. *More characterizations of H-closed spaces,* 160.

Kannan, R. See Cesari, L.

Kato, Akio. *A note on pseudocompact spaces and* k_R*-spaces,* 175.

Khurana, Surjit Singh. *Convergent sequences of* τ*-smooth measures,* 137.

Kim, Ki Hang and Roush, Fred W. *Linear representations of semigroups of Boolean matrices,* 203.

*Kim, Ki Hang, Roush, Fred W. and Shönfeld, Wolfgang. *On the residual finiteness of free semigroups and composition of Boolean matrices*, 188.
Kurtz, Thomas G. See Certain, Melinda W.
Lagnese, John. *Erratum to "The final value problem for Sobolev equations"*, 375.
Lam, Ping-Fun. See Elaydi, Saber.
Lambert, Howard. *Longitude surgery on genus 1 knots*, 359.
Lau, Anthony To-Ming. *Extension of invariant linear functionals: A sequel to Fan's paper*, 259.
Lehn, Jürgen. *Remark on measurable graph theorems*, 46.
Lestmann, Phillip. *Simple going down in PI rings*, 41.
Levy, Ronnie. *Compactification by the topologist's sine curve*, 324.
Lewis, Ted. *On the duality between smoothability and dentability*, 239.
Libgober, A. *A geometrical procedure for killing the middle dimensional homology groups of algebraic hypersurfaces*, 198.
Lichtman, A. *On subgroups of the multiplicative group of skew fields*, 15.
McArthur, Charles W. See May, Roger W.
McKennon, Kelly and Dearden, Bruce. *Functional equations for polynomials*, 23.
Maddox, I. J. *Matrix maps of bounded sequences in a Banach space*, 82.
Marcus, Moshe and Mizel, Victor J. *Measurability of partial derivatives*, 236.
Martinez, Jorge. *Is the lattice of torsion classes algebraic?*, 9.
Mărușter, Șt. *The solution by iteration of nonlinear equations in Hilbert spaces*, 69.
May, Coy L. *A bound for the number of automorphisms of a compact Klein surface with boundary*, 273.
May, Roger W. and McArthur, Charles W. *Comparison of two types of order convergence with topological convergence in an ordered topological vector space*, 49.
Mendes, P. *On Anosov diffeomorphisms on the plane*, 231.
Miller, Douglas E. *On the measurability of orbits in Borel actions*, 165.
Milman, P. *On the nonexistence of a projection from functions of x to functions of x^n*, 87.
Mizel, Victor J. See Marcus, Moshe.
Moore, Robert L. *Hyperinvariant subspaces of reductive operators*, 91.
Muckenhoupt, Benjamin. See Beina, Charles L.
Onishi, H. See Appelgate, H.
Papastavridis, Stavros. *Killing characteristic classes by surgery*, 353.
Rajput, Balram S. *On the support of certain symmetric stable probability measures on TVS*, 306.
Reiner, Irving. *Erratum to "Integral representations of cyclic groups of order p^2"*, 374.
Riviere, Nestor M. See Caffarelli, Luis A.
Roark, Charles Winfred. *Separable criteria for G-diagrams over commutative rings*, 1.
Rosenberg, Jonathan. *A quick proof of Harish-Chandra's Plancherel theorem for spherical functions on a semisimple Lie group*, 143.
Roush, Fred W. See Kim, Ki Hang.
Rundell, William and Stecher, Michael. *Remarks concerning the supports of solutions of pseudoparabolic equations*, 77.
Sarkhel, D. N. *The pointwise characterization of derivatives of integrals*, 125.
Schmerl, James H. $\aleph_0$-*categoricity of partially ordered sets of width 2*, 299.
*Sehgal, V. M. *A simple proof of a theorem of Ky Fan*, 368.
Sgro, Joseph. *Maximal logics*, 291.
Shapiro, Isidor. See Dym, Harry.
Sher, R. B. *The union of two Hilbert cubes meeting in a Hilbert cube need not be a Hilbert cube*, 150.
Shay, P. Brian. mod *p Wu formulas for the Steenrod algebra and the Dyer-Lashof algebra*, 339.
Shönfeld, Wolfgang. See Kim, Ki Hang.
Smith, John Howard. *General trinomials having symmetric Galois group*, 208.

Starbird, Michael. ***A complex which connot be pushed around in E^3,*** **363.**
Stecher, Michael. **See Rundell, William.**
Terry, Wesley E. ***F-spaces universal with respect to linear codimension,*** **59.**
Thayer, F. Javier. ***Almost periodic operators of inner automorphism groups,*** **119.**
Viehweg, Eckart. ***Rational singularities of higher dimensional schemes,*** **6.**
Weinstein, Gerald. ***On a conjecture of Graham concerning greatest common divisors,*** **33.**
White, H. E., Jr. ***An application of a theorem of R. E. Zink,*** **115.**
Wolf, Joseph A. ***On Calabi's inhomogeneous Einstein-Kaehler manifolds,*** **287.**
Yang, Paul C. ***Kähler metrics on fibered manifolds,*** **131.**